

Student No: Date of Birth: Date Issued:
AEEE
Page: 1
Issued To: DEBORAH ORTIZ

CERTIFIED ELECTRONIC PDF
Record of: Deborah Jacquin Ortiz SUBJ NO. C COURSE TITLE CRED GRD PTS R

Institution Information continued:

Current Program: Chemistry
Major : Chemistry CHEM 7001 A Intro to Research
CHEM 8902 Special Problems
Degree Awarded : MS in Chemistry Information Resources
Major : Chemistry PHYS 9000 A Doctoral Thesis
GPA:
SUBJ NO. C COURSE TITLE CRED GRD PTS R

Chemistry
INSTITUTION CREDIT: CHEM 8000 A Seminar - Chemistry
CHEM 8903 A Special Problems
CHEM 9000 A Doctoral Thesis
Chemistry Term: Ehrs:
CETL 8000 A GTA Preparation
CHEM 6471 A Chem Thermo & Kinetics
CHEM 6483 A Chem-Electronic Material Chemistry
CHEM 6491 A Quantum Mechanics

CHEM 8000 A Seminar - Chemistry

CHEM 8901 A Special Problems

CHEM 8997 A Teaching

CHEM 9000 A Doctoral Thesis

Chemistry
Chemistry CHEM 9000 A Doctoral Thesis
CHEM 6372 A Physical Organic Chem

CHEM 6751 A Phys Chem-Poly Solutions
CHEM 8000 A Seminar - Chemistry
CHEM 8997 A Teaching Assistantship
CHEM 9000 A Doctoral Thesis

***** CONTINUED ON NEXT COLUMN ***** Term: Ehrs:

***** CONTINUED ON PAGE 2 *****

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Record of: Deborah Jacquin Ortiz Page: 2
SUBJ NO. C COURSE TITLE CRED GRD PTS R SUBJ NO. C COURSE TITLE CRED GRD PTS R

Institution Information continued:

Chemistry

CHEM 8000 A Seminar -

CHEM 9000 A Doctoral Thesis

I CHEM 8000 A Seminar - Chemistry

PHYS 4803 A Special Topics

Chemistry Chemistry

***** BEGIN GRADUATE SEMESTER TOTALS *****

Chemistry Earned Hrs GPA Hrs Points GPA

CHEM 8997 A Teaching Assistantship

Chemistry

CHEM 8000 A Seminar - Chemistry

***** END GRADUATE SEMESTER TOTALS *****

***** END OF TRANSCRIPT *****

Chemistry ***** END OF RECORD *****

CHEM 9000 A Doctoral Thesis

Chemistry

CHEM 9000 A Doctoral Thesis

***** CONTINUED ON NEXT COLUMN *****